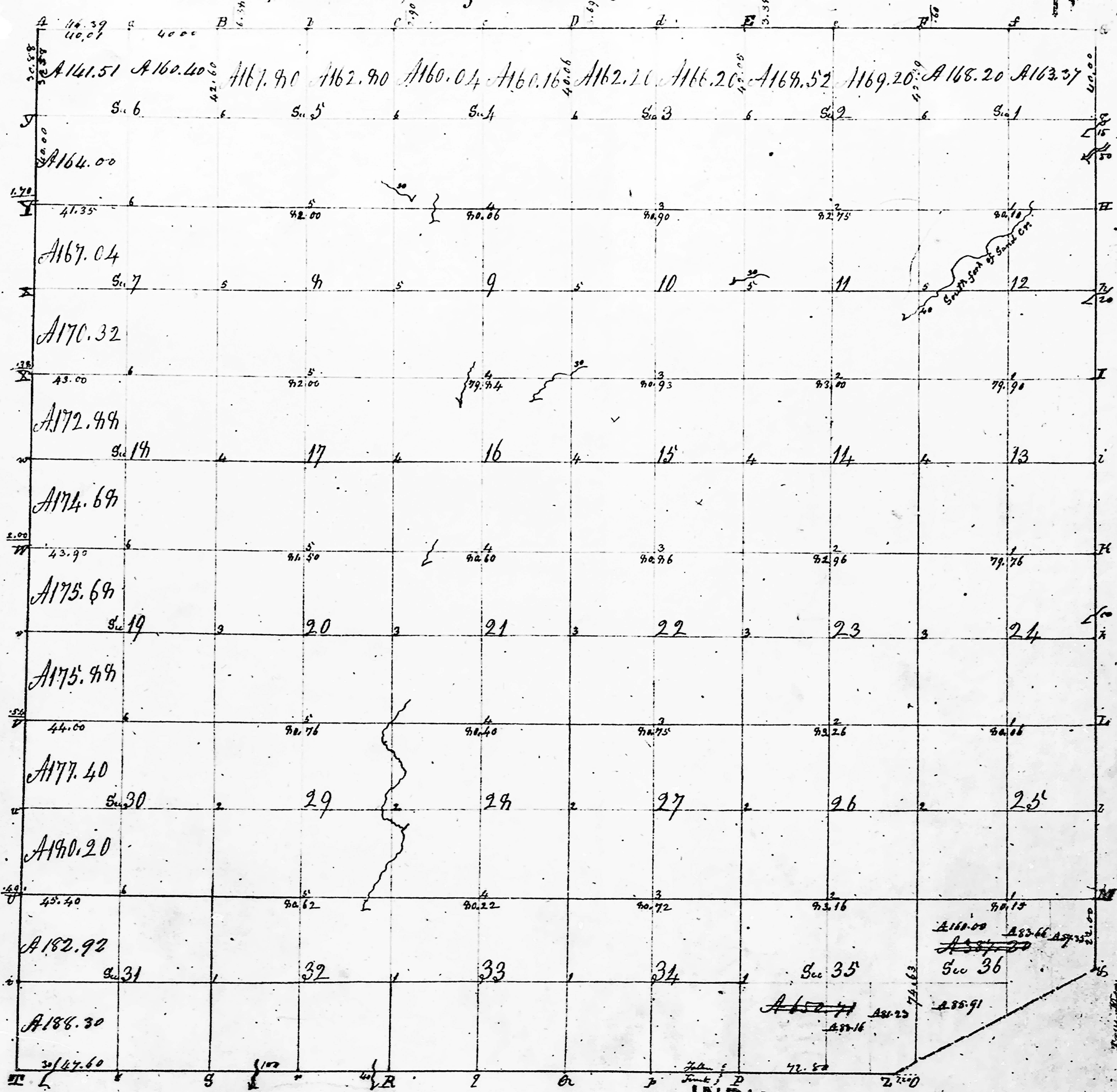


Township N^o IX North, Range N^o IX East of 2^d Meridian.



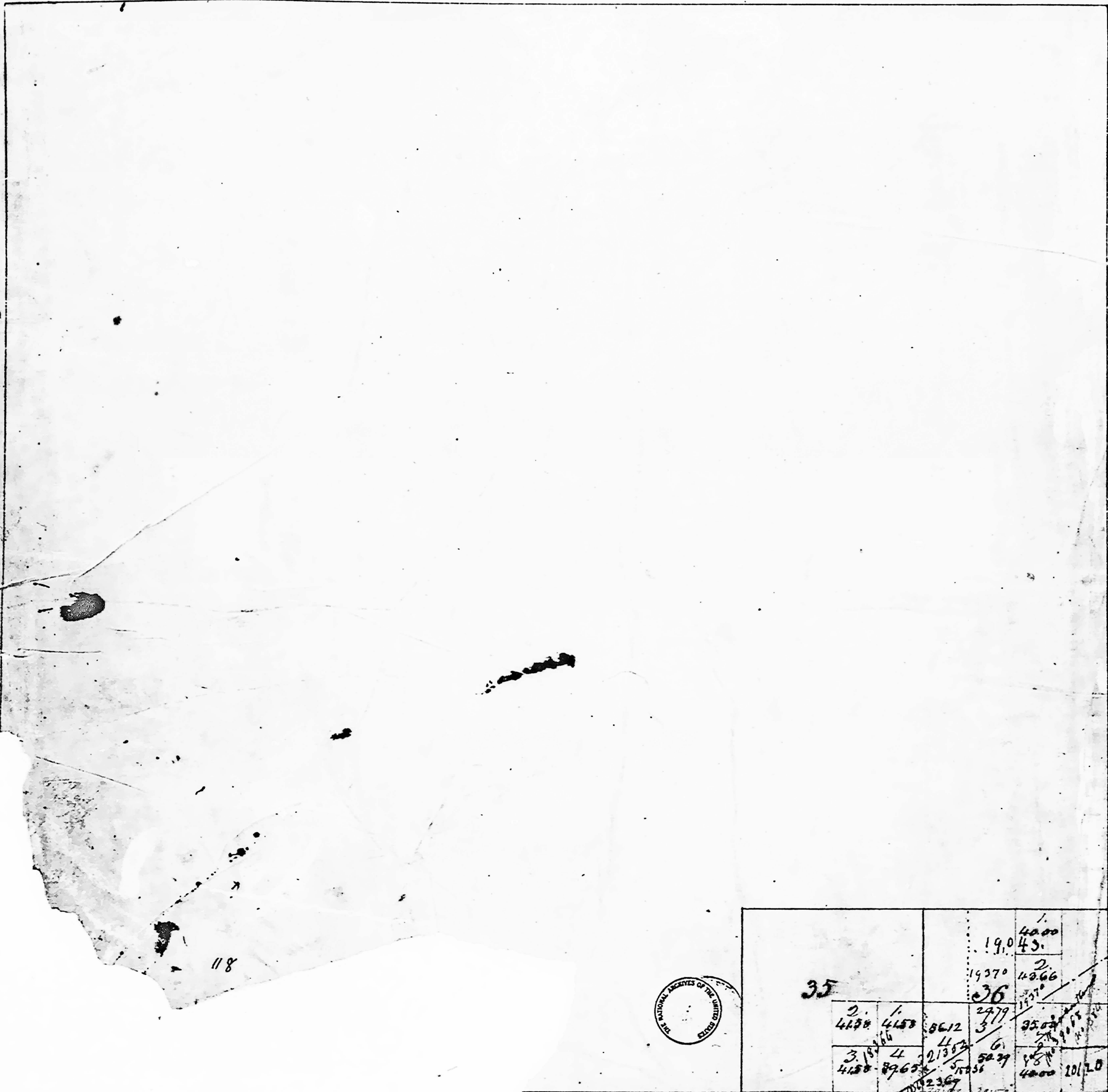
INDIANA.
N & E 2 P. M.

A true copy from the Original, on file in this Office,
Surveyor General's Office, March 8th 1820.

Edward Tiffin Sur. Gen.

[illegible]

Indiana
HQ



35		36	
		190	40.00
2.	1.	19370	45.
4150	4150	2.	40.66
3.	4.	3.	35.00
4150	89.65	4.	40.00
	2367	5.	10.20
		6.	
		7.	
		8.	
		9.	
		10.	

The foregoing subdivisions of fractional sections are truly copied from the original plat in this office.
 Surveyor General's Office
 Cincinnati Oct. 17th 1853
 Saml Williams
 Ch. Clk.

Comptroller

Vol. 6. Jeffersonville, Ind. - Ent. D. & aln
- 10 + 10 = 20 vol. 5 top 1C

Sam. Williams
ch. clk.

1

Hand-drawn map of Section 29, showing various acreage measurements and section numbers. The map is divided into several rectangular blocks by a grid of lines. A diagonal line runs from the top-left towards the bottom-right, passing through the center of the section. The measurements are as follows:

- Top-left block: A 160, A 103.20, Sec. 21, A 160, A 114.25
- Top-right block: A 160, A 107.64, A 79.26, Sec. 28
- Bottom-left block: A 78.82, A 56.24, Sec. 29
- Bottom-right block: A 59.49, A 71.16, A 80.00, Sec. 29, A 160, A 160, Sec. 30
- Bottom-most block: A 67.30, A 80, A 160, Sec. 31, A 160, A 160

The image contains two separate hand-drawn diagrams of triangles, each with labeled sides and angles.

Top Diagram: A triangle with a horizontal base and a vertical right side. The top side is slanted. The angles are labeled as follows: the top-left angle is $\angle 62.56$, the top-right angle is $\angle 71.73$, and the bottom-right angle is $\angle 80$. The sides are labeled: the left side is S_{21} , the top side is A_{160} , and the right side is A_{160} . There is also a label $A_{115.68}$ near the bottom-left vertex.

Bottom Diagram: A triangle with a horizontal base and a vertical right side. The top side is slanted. The angles are labeled as follows: the top-left angle is $\angle 57.48$, the top-right angle is $\angle 12$, and the bottom-right angle is $\angle 160$. The sides are labeled: the left side is S_{12} , the top side is A_{160} , and the right side is A_{160} . There is also a label $A_{115.48}$ near the bottom-left vertex.

A hand-drawn survey map showing a diagonal boundary line across a grid. The area is divided into sections labeled Sec. 9, Sec. 10, Sec. 3, and Sec. 2. Various acreage values are written near the boundaries.

Section	Boundary Labels / Notes
Sec. 9	$\Delta 58.16$, $\Delta 68.68$, $\Delta 75.08$
Sec. 10	$\Delta 112.07$, $\Delta 160$, $\Delta 160$
Sec. 3	$\Delta 69.29$, $\Delta 80$, $\Delta 160.00$
Sec. 2	$\Delta 12.28$, $\Delta 100.95$

Diagram showing a cross-section of a road or embankment with the following labeled points and elevations:

- Bottom left point: 118.44
- Point on the left slope: 156.28
- Top left corner: 160.00
- Top right corner: 160.25
- Point on the right slope: 160.00
- Horizontal line segment: Sec. 14
- Horizontal line segment: Sec. 13
- Bottom edge labels: 160. (at two points)

A 160 A 160.
Sec. 15
A 160 A 80. A 160

S 74.08
 Sec. 36
 N 26.36
 S 75.00 E 80.00

A hand-drawn geological cross-section diagram. The left side shows a slope labeled "Sec. 33" with points marked at elevations 85.64, 81.90, 107.96, and 49.75. The right side shows a stepped profile labeled "Sec. 34" with points marked at elevations 80.00, 160, and 160. There are some scribbles and additional markings near the 160 elevations.

Diagram illustrating a triangular plot divided into sections, with area calculations and labels:

- Section 5 (Top Left):** Contains a checkmark and area values: $A 77.86$, $A 162.25$, $A 160.$, and $A 160.$.
- Section 7 (Middle Left):** Contains area values: $A 77.86$, $A 160.$, and $A 160.$.
- Section 8 (Bottom Left):** Contains area values: $A 160.$, $A 160.$, and $A 160.$.
- Section 4 (Top Right):** Contains area values: $A 77.86$, $A 162.25$, and $A 160.$.
- Section 6 (Bottom Right):** Contains area values: $A 160.$, $A 160.$, and $A 160.$.

Sec. 29

Sec. 30

Sec. 31

Sec. 32

A 55.23

A 160

A 92.36

A 180.72

A 160

A 180.72

[illegible]

A true copy from the Original on file in the Office
Surveyor General's Office. March 2^d 1870.



40. Chains

Arrived 9 N. Range N. of E. 2PM

June 6, 1911

Janet Mayfield
Lew. 25. 1840